

Title (en)

System and computer program for and method of adapting communication navigation

Title (de)

Vorrichtung, Computerprogramm und Verfahren zur Anpassung von Kommunikationsnavigation

Title (fr)

Système, programme d'ordinateur et procédé pour adapter de la navigation en communication

Publication

EP 1286137 A3 20031029 (EN)

Application

EP 02018208 A 20020820

Priority

JP 2001249664 A 20010820

Abstract (en)

[origin: EP1286137A2] A system (10, 20) for operating a communication navigation has a movable body navigation terminal (16) for a user and an administering apparatus (11, 21) for a communication navigation company, which are connected to each other through a communication line (12, 15, 22). The movable body navigation terminal is mounted on a movable body. The administering apparatus provides, to the movable body navigation terminal, plan information which indicates an added, changed or detailed plan in line with a drive plan set at the movable body navigation terminal and which corresponds to an in-progress state of the drive plan based on a driving condition of the movable body detected at the movable body navigation terminal. The administering apparatus collects a predetermined amount of fee in case that the movable body navigation terminal adopts the provided plan information. <IMAGE>

IPC 1-7

G01C 21/26; G08G 1/0968

IPC 8 full level

G01C 21/00 (2006.01); **G01C 21/26** (2006.01); **G01C 21/34** (2006.01); **G06Q 30/04** (2012.01); **G06Q 30/06** (2012.01); **G06Q 50/00** (2012.01); **G06Q 50/10** (2012.01); **G06Q 50/30** (2012.01); **G08G 1/137** (2006.01)

CPC (source: EP US)

G01C 21/26 (2013.01 - EP US)

Citation (search report)

- [X] US 5948040 A 19990907 - DELORME DAVID M [US], et al
- [X] EP 0795835 A1 19970917 - TOYOTA MOTOR CO LTD [JP]

Cited by

CN110395123A

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SK TR

DOCDB simple family (publication)

EP 1286137 A2 20030226; **EP 1286137 A3 20031029**; JP 2003058609 A 20030228; US 2003036829 A1 20030220

DOCDB simple family (application)

EP 02018208 A 20020820; JP 2001249664 A 20010820; US 21686302 A 20020813